In The Claims

1. (Currently Amended) A method for extracting milk from animals of a total number of animals wherein the extracted milk yield is determined of determining a milk yield for a group of dairy animals, the method comprising the steps of:

selecting a subgroup of animals from the group of dairy animals;

determining a subgroup milk yield for the a subgroup of animals; and only

calculating a milk yield for the group of dairy animals using the subgroup milk yield as a factor.

- 2. (Currently Amended) The method according to claim 1, wherein a total wherein the step of calculating a milk yield of the total number of for the group of dairy animals is derived from the actual quantity of milk yield extracted from the subgroup of animals.
- 3. (Currently Amended) The method according to claim 1, wherein and further comprising the steps of:

determining a milk yield of an individual animal from of at least one animal of a the subgroup of animals; and is determined

calculating a milk yield for the group of dairy animals using the individual animal's milk yield as a factor.

4. (Currently Amended) The method according to claim 13, and further comprising the step of: wherein at least one animal, preferably one

identifying an animal of the subgroup, is identified that is representative of the subgroup.

- 5. (Currently Amended) The method according to claim ‡ 3, and further comprising the step of:
 - storing wherein individual animal data are stored to be used as factors in calculating milk yield for the subgroup.

- 6. (Currently Amended) The method according to claim 2 5, wherein the individual animal data are taken into account when used as a factor in determining the total milk yield for the group of dairy animals.
- 7. (Currently Amended) The method according to claim 1, wherein and further comprising the step of:
 - deriving a measure or a characteristic for accumulated lactation milk yield is derived for at least one animal of the subgroup of animals to be used in calculating a milk yield for the subgroup of dairy animals.
- 8. (Currently Amended) The method according to claim 1, and further comprising the step of:
 - deriving wherein a measure or a characteristic for a daily milk yield and/or a milk yield per week and/or a milk yield per month is derived from a plurality of milkings for at least one animal of the subgroup of animals.
- 9. (Currently Amended) The method according to claim 1, and further comprising the steps of:

using the length of time between milkings; and
using the length of time between milkings as a factor in determining a milk yield for the
subgroup of dairy animals is taken into account.

10. (Currently Amended) The method according to claim 1, wherein the determined and further comprising the steps of:

comparing a milk yields are compared with milk yield prognoses with the milk yield

determined for the subgroup of animals; and

using the comparison as a factor in calculating a milk yield for the group of dairy animals.

- 11. (Currently Amended) The method according to claim 1, wherein the <u>subgroup milk</u> yields extracted are measured for is milked by milking machines that number from between about 1 % and about 75 %, in particular between 2 % and 50 %, preferably between 3 % and 20 % of the total number of milking units (4) of the total number of milking units used to milk the group.
- 12. (Currently Amended) The method according to claim 1 wherein the animals whose milk yields are determined are selected the step of selecting a subgroup of animals comprises the step of:

selecting dairy animals randomly from the group.

13. (Currently Amended) The method according to claim 1, wherein the step of selecting a subgroup of animals comprises the step of: the milk yields of

selecting specific specified animals are determined known to be representative of the subgroup of dairy animals.

- 14. (Currently Amended) The method according to claim 1, and further comprising the steps of:
 - selecting a second subgroup of animals that does not include any dairy animals from the subgroup of dairy animals;
 - determining milk yields wherein during a second milking session for the second subgroup

 the milk yields of animals are determined which were not determined during a

 first milking session; and
 - calculating milk yield for the group of animals using the milk yields from the second milking session.
- 15. (Currently Amended) The method according to claim 1, wherein the step of selecting a subgroup of dairy animals, wherein over a specified period of time, in particular of days, weeks or months, a group of animals is selected out of a herd whose milk yields or characteristics corresponding to the milk yields are determined comprises the step of:

selecting animals for the subgroup based on each animal's milk yields over time.

- 16. (Currently Amended) The method according to claim 1, and further comprising the steps of: wherein a comparison is made of
 - comparing the actual milk yield of the subgroup with milk yield prognoses and in dependence on the result of said comparison[[-]]; and initiating at least one dairy process is initiated as a result of said comparison.
- 17. (Canceled)
- 18. (Canceled)
- 19. (Canceled)
- 20. (Canceled)

- 21. (New) The method according to claim 1, wherein the subgroup is milked by milking machines that number from between about 2% and about 50 % of the total number of milking machines used to milk the dairy animals in the group.
- 22. (New) The method according to claim 1, wherein the subgroup is milked by milking machines that number from between about 3 % and about 20 % of the total number of milking machines used to milk the dairy animals in the group.
- 23. (New) A device for determining a total milk yield for a group of dairy animals, the device comprising:
 - a milk meter for measuring milk yield from only a subgroup of cows; and a calculating device for using the measured milk yield from only the subgroup of dairy animals to arrive at a total milk yield for the group of dairy animals.
- 24. (New) The device according to claim 23, and further comprising:
 a dairy animal selector; and
 a controller in communication with the selector.
- 25. (New) The device according to claim 23, and further comprising:

 a dairy animal selector; and
 a controller in electronic communication with the selector.
- 26. (New) The device according to claim 23, and further comprising:an animal identification device; anda selector in communication with the identification device to select dairy animals to be included in the subgroup.